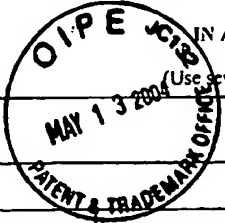


<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b> 	Docket Number: 50037.0216US01	Application Number: 10/749,938
	Applicant: Michael Swafford et al.	
	Filing Date: 12/31/2003	Group Art Unit: Not Yet Assigned

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
LI		Olivier Danvy; <i>Memory Allocation and Higher-Order Functions</i> ; 1987; pgs. 241-252				
LI		Steve Churchill; <i>Exception Recovery with Smart Pointers</i> ; C++ Report January 1994; pgs. 34-42				
LI		Witawas Srisa-an, Chia-Tien Dan Lo, and J. Morris Chang; <i>Scalable Hardware-algorithm for Mark-sweep Garbage Collection</i> ; 2000 IEEE; pgs. 274-281				
LI		Jonathan D. Bright, Gregory F. Sullivan and Gerald M. Masson; <i>Checking the Integrity of Trees</i> ; 1995 IEEE; pgs. 402-411				
LI		Hamed Seyed-allaei; <i>Finite-size Scaling Approach to Dynamic Storage Allocation Problem</i> ; Science Direct April 2003; pgs. 563-569				
LI		Kelvin Nilsen; <i>Reliable Real-Time Garbage Collection of C++</i> ; 1994 The USENIX Association, Computing Systems, Vol. 7, No. 4, Fall 1994; pgs. 467-504				
LI		Steve Oualline; <i>Heap Checking - A pair of libraries for handling heap-related bugs</i> ; Dr. Dobb's Journal, November 1993; pgs. 28-32				
LI		Lawrence D. Spencer; <i>Debugging Memory Allocation Errors - Replacing standard C functions and checking the status of the heap</i> ; Dr. Dobb's Journal, August 1990; pgs. 716-719, 782-784				
LI		Tom Schotland and Peter Petersen; <i>Exception Handling in C Without C++ - Clean error handling without overhead</i> ; Dr. Dobb's Journal, November 2000; pgs. 102-110				
LI		Tom Loveless; <i>Code-Spionage für einen guten Zweck</i> ; Elektronik 3/2000; pgs. 140-145				

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PATENT TRADEMARK OFFICE

EXAMINER	/Lev Iwashko/	DATE CONSIDERED	06/27/2006
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			